

STATE OF ILLINOIS ILLINOIS COMMERCE COMMISSION STIPULATED AGREEMENT NO. 1180

T06-0067

This Agreement made and entered into, by and between the State of Illinois acting by and through the Illinois Commerce Commission ("Commission"), the Union Pacific Railroad Company ("Company"), the County of Tazewell ("County"), and the State of Illinois, Department of Transportation ("Department" or "IDOT").

WITNESSETH:

WHEREAS, it has come to the attention of the Commission through application for assistance from the Grade Crossing Protection Fund that inquiry should be made into the matter of improving public safety at the Town Line Road highway-rail grade crossing of the Company's tracks near the Village of South Pekin, in Tazewell County, Illinois, designated as crossing AAR/DOT #175 536P, railroad milepost 14.15-CNWL; and

WHEREAS, proper investigation has been made of the circumstances surrounding the subject crossing by a representative of the Commission's Transportation Division Railroad Section; and

WHEREAS, the physical aspects, including geometrics of the intersection, train movements, vehicular traffic volume, and other pertinent data relating to the crossing have been obtained and shown on Exhibit A, attached to this Agreement; and

WHEREAS, the parties are mutually agreeable to accomplish proposed improvements to the crossing upon determination of the Commission by Order.

NOW, THEREFORE in consideration of the premises and of the mutual covenants and agreements as hereinafter contained the parties pray that the Commission enter an Order according to the provisions of Section 18c-7401 of the Illinois Commercial Transportation Law, 625 ILCS 5/18(c)-7401, requiring that certain improvements as hereinafter stated be made and that the cost for the proposed improvements be divided among the parties according to law and that in the interest of the traveling public the Grade Crossing Protection Fund ("GCPF") of the Motor Fuel Tax Law ("MFT") be required to bear a substantial portion of the cost; To Wit the parties agree as follows:

<u>Section 1</u> All improvements encompassed by this Agreement shall be made in accordance with all applicable State laws, rules, standards, regulations and Orders and procedures in general.

<u>Section 2</u> The parties are of the opinion that the following improvements in the interest of public safety at the aforesaid crossing should be:

- (a) Installation of automatic flashing light signals and gates with a bell, controlled by constant warning time circuitry, and equipped with an event recorder at each crossing as further shown on Exhibit b, page 5.
- (b) Reconstruction of the east highway approach to the west crossing to meet the requirements of 92 III. Adm. Code 1535.204.

Revised 07/05

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<u>Section 3</u> The Company has prepared detailed drawings, circuit plans, required specifications and a preliminary cost estimate to accomplish the proposed safety improvements, which may be required by Commission Order. The drawings, circuit plans, specifications, and cost estimate are attached and incorporated herein by reference as Exhibit B (pages 1-5).

If using MFT funds to pay for the highway approach improvement, the County shall upon Order, according to the requirements contained therein, prepare and submit a copy of the detailed plans, estimates of cost and any required specifications for the proposed improvements to the Department's Region 3, District 4 office, for approval. The County agrees that an appropriate time for the submission of plans should be ninety (90) days from the date of a Commission Order approving this Agreement.

The Department shall provide notice (via phone, electronic mail, standard mail, or fax) to the Commission within forty-five (45) calendar days after it has received the final construction drawings and estimates of cost and any required specifications for the proposed improvements from the County. The notice shall indicate Department approval or disapproval of the final construction drawings, estimates of cost and any required specifications for the proposed improvements.

Section 4 The Company and County shall upon Order, according to the requirements contained therein, proceed toward the completion of the proposed improvements, accomplishing the work with its own forces or appropriate contracted services and agrees that an appropriate time for the completion of the proposed improvements should be twelve (12) months from the date of a Commission Order approving this Agreement.

<u>Section 5</u> The parties agree that an equitable division of cost for the proposed improvements is as follows:

- COST DIVISION TABLE -							
IMPROVEMENT	EST. COST	GCPF	COUNTY	COMPANY	IDOT		
Install Automatic							
Flashing Light Signals	ŀ						
and Gates, controlled		95% ¹	*	5% ²	•		
by CWT Circuitry	\$301,374	\$286,305	\$0	\$15,069	\$0		
Reconstruct highway							
approach grades to	No			.			
conform to Commission	Estimate		•				
requirements.	Required	\$0	100% ³	\$0	\$0		
TOTALS	\$301.374	\$286.305	S	\$15.069	\$0.00		

Notes:

County responsible for all future maintenance costs associated with the highway approaches.

<u>Section 6</u> The County is financially able and willing to bear an equitable portion of the

¹ Total Grade Crossing Protection Fund (GCPF) assistance not to exceed \$286,305; any installation costs above the estimated amount of \$301,374 will be divided between the GCPF and the Company in the same percentages noted above, upon submittal and review of evidence to support the additional cost and subject to approval by the Commission.;

² Company responsible for all future operating and maintenance costs associated with the new automatic warning devices.

cost for the proposed improvements as may be assigned by the Order and indicates this intent by Resolution incorporated herein by reference as Exhibit D. The County shall submit a certified copy of the Resolution at the same time as the Execution Page of this Agreement is submitted to the Commission.

Section 7 Special Provisions: At this time, the Company maintains one automatic flashing light signal unit on the outside southwest crossing quadrant of the west track and the outside northeast crossing quadrant on the east track. There are no automatic warning devices between the crossings. The crossings are 178.5 feet apart. Since the plan attached to the estimate of cost shows a set of flashing light signals and gates at each crossing, one crossing should receive a new AAR/DOT designation. Upon completion of the warning device installation, the Company shall submit the required, completely updated United States Department of Transportation Inventory Form (#6180.71) to the Federal Railroad Administration, the Chief of Data Services at the Illinois Department of Transportation, and the Director of Processing and Information, Transportation Bureau of the Commission giving the east crossing a new AR/DOT number.

The Company shall contact the County at least two weeks prior to the commencement of the work required of it in order for the County to arrange for traffic control.

Since the warning device improvements at the subject crossings will be performed by railroad crews, no flagging or contractor liability insurance will be required for said work.

Since the approach grade improvements at the subject crossing will be performed by the County or its contractor, flagging and contractor liability insurance will be required for said work.

The Company and County shall complete and submit the Project Manager Information portion of the Project Status Report sheet, attached as Exhibits C and C-1, along with this executed Agreement.

The Company and County shall, at six (6) month intervals from the date of the Commission Order approving this Agreement, submit to the Director of Processing and Information, Transportation Bureau of the Commission, a Project Status Report, attached as Exhibit C or C-1, regarding the progress each have made toward completion of the work required by this Agreement. Each Project Status Report shall include the Commission Order's docket number, the Order date, the project completion date as noted in the Order, crossing information (inventory number and railroad milepost), type of improvement, and the name, title, mailing address, phone number, facsimile number, and electronic mailing address of the Company or County Project Manager.

All bills for work specified in Section 2 of this Agreement authorized for reimbursement from the Grade Crossing Protection Fund shall be submitted to the Fiscal Control Unit, Bureau of Local Roads and Streets, Illinois Department of Transportation, 2300 South Dirksen Parkway, Springfield, Illinois 62764. The Department shall send a copy of all invoices to the Director of Processing and Information, Transportation Bureau of the Commission. All bills shall be submitted no later than twelve (12) months from the completion date specified in the Commission Order approving this Agreement. The final

bill for expenditures from each party shall be clearly marked "Final Bill". The Department shall not obligate any assistance from the Grade Crossing Protection Fund for the cost of proposed improvements described in this Agreement without prior approval by the Commission. The Commission shall, at the end of the 12th month from the completion date specified in the Commission Order approving this Agreement or any Supplemental Order(s) issued for this project, notify the Department to de-obligate all residual funds accountable for this project. Notification may be by regular mail, electronic mail, fax, or phone.

SECTION 8 Billing: For all work specified in Section 2 of this Agreement, and authorized by an Order of the Commission, the Company shall provide sufficient documentation for all bills. The minimum documentation requirements are:

- a) <u>Labor Charges (including additives)</u> Copies of employee work hours charged to the railroad account code for the project.
- b) <u>Equipment Rental</u> Copies of rental agreements for the equipment used, including the rental rate; number of hours the equipment was used and the railroad account code for the project.
- c) <u>Material</u> An itemized list of all materials purchased and installed at the crossing location. If materials purchased are installed at multiple crossing locations, a notation must be made to identify the crossing location.
- d) <u>Engineering</u> Copies of employee work hours charged to the railroad account code for the project.
- e) <u>Supervision</u> Copies of employee work hours charged to the railroad account code for the project.
- f) <u>Incidental Charges</u> An itemized list of all incidental charges along with a written explanation of those charges.
- g) <u>Service Dates</u> Invoice shall include the beginning and ending date of the work accomplished for the invoice.
- h) <u>Final or Progressive</u> Each invoice shall be marked as a Progressive or a Final Invoice.
- i) Reference Numbers Each invoice shall include the AAR/DOT number, the ICC Order number and the state job number when federal funds are involved.
- j) <u>Locations</u> Each invoice shall show the location, with the street name and AAR/DOT crossing inventory number.

<u>Section 9</u> This Agreement shall be binding upon the parties hereto, their successors or assigns. Upon execution of this Agreement by all parties, the Commission shall enter an appropriate Order, within 60 days accepting or rejecting such stipulation according to the provisions contained herein.

In Witness Whereof, the parties have caused this Agreement to be executed by their duly authorized officers, as of the dates indicated on their respective Execution Pages, attached hereto.

Executed by the Commission this 10th day of May, 2006.

Michael E. Stead

Rail Safety Program Administrator

Attest:

Robert S. Berry

Rail Safety Specialist

Illinois Commerce Commission Stipulated Agreement 1180, Commission Staff on April 17, 2006, concerning improvements at the Town Line Road highway-rail grade crossing of the Union Pacific Railroad Company's tracks near the Village of South Pekin, Illinois, designated as crossing AAR/DOT #175 536P, railroad milepost 14.15-CNWL.

Executed by the Illinois Department of Transportation this 21/2 day of

~ 2006.

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

By:

Milton R. Sees, Director of Highways/Chief Engineer

Illinois Commerce Commission Stipulated Agreement 1180, executed by Commission Staff on April 17, 2006, concerning improvements at the Town Line Road highway-rail grade crossing of the Union Pacific Railroad Company's tracks near the Village of South Pekin, Illinois, designated as crossing AAR/DOT #175 536P, railroad milepost 14.15-CNWL.

			4.0				
Executed by	the Union	Pacific	Railroad	Company	this	26 7 day	of
JUNE	2006.	••	11			•••	

UNION PACIFIC RAILROAD COMPANY

By: Willan Trump

Papproped as so form

Attest:

Illinois Commerce Commission Stipulated Agreement No. <u>1180</u>, executed by Commission Staff on April 17, 2006, concerning improvements at the Town Line Road highway-rail grade crossing of the Union Pacific Railroad Company's tracks near the Village of South Pekin, Illinois, designated as crossing AAR/DOT 175 536P, milepost 14.15 CNWL

Executed by the County this 38 day of June 2006.

THE COUNTY OF TAZEWELL

ATTEST:

By: Christee alleps

Attest:

James E. Unsukez

ILLINOIS COMMERCE COMMISSION STIPULATED AGREEMENT CROSSING DATA FORM

GENERAL INFORMATION: See Location Sketch

RAILROAD	Union Pacific Railroad Company				
USDOT#, MILEPOST	14.15 CNWL 🛷				
STREET, CITY, COUNTY	Town Line Road, near South Pekin, Tazewell County				
JURISDICTION (RDWY)	Tazewell County "				
LOCATION	Rural/Residential				
STREET SURFACE	Bituminous, 23 feet, Good				

CROSSING DATA: See Location Sketch for roadway profile and track centers

TRACK (W-E or N-S)	SURFACE TYPE	SURFACE WIDTH	SURFACE CONDITION
Main, N/S	Timber	33 feet	Good
Main, N/S	Timber	33 Feet	Good

ROADWAY DATA: See Location Sketch

INTERSECTING ROADS:	No public roadways	
TRAFFIC CONTROL		
ADT & SPEED	2,250 Vehicles Per Day @ 55 MPH (8%Trucks)	
TRAFFIC TYPE	Passenger, School Busses, Hazardous Materials	•
ADVANCE WARNING	Yes	
PAVEMENT MARKING	Yes	· · · · · · · · · · · · · · · · · · ·

RAILROAD DATA: See Location Sketch

FREIGHT TRAFFIC	7 Per day @ 40 MPH, Day & Night
PASSENGER TRAFFIC	None
WARNING DEVICES	Automatic flashing light signals located in the southwest crossing quadrant of the west track and the northeast crossing quadrant of
	the east track.

NOTES: The Town Line Road crossing meets the minimum warrants for the installation of automatic flashing light signals and gates in that the product of the average daily train (7) and vehicular (2,250) traffic exceeds 3,000.

There is 178.5 feet between the two tracks. The east approach to the west track does not meet the grade requirements of 92 III. Adm. Code 1535.204. The County will be required by this Agreement to reconstruct the east highway approach to the crossing. The County will bear the cost of reconstruction and future maintenance of the crossing. Due to the money being expended by the County toward the highway approach improvement, the Fund is paying the normal, local 10% share of the cost of the installation of the automatic warning devices.

VISIBILITY STUDY: See Location Sketch

Train Speed	' N/A	MPH	1
Roadway Speed	N/A	MPH	
Required Stopping Sight Distance (SSD)	N/A		
Along Roadway	N/A	FET	
Along Tracks	N/A	FEET	
Required Clearing Sight Distance (CSD)	N/A	FEET	
(Along Tracks)			

Distances calculated per American Association of State Highway and Transportation Officials (AASHTO), A Policy on Geometric Design of Highways and Streets, 2001, Fourth Edition.

QUADRANT	CSD (FT)	OBSTRUCTION	SSD (FT)	OBSTRUCTION
NE	*	N/A	*	N/A
NW	*	N/A	*	N/A
SE	*	N/A	*	N/A
SW	*	N/A	*	N/A

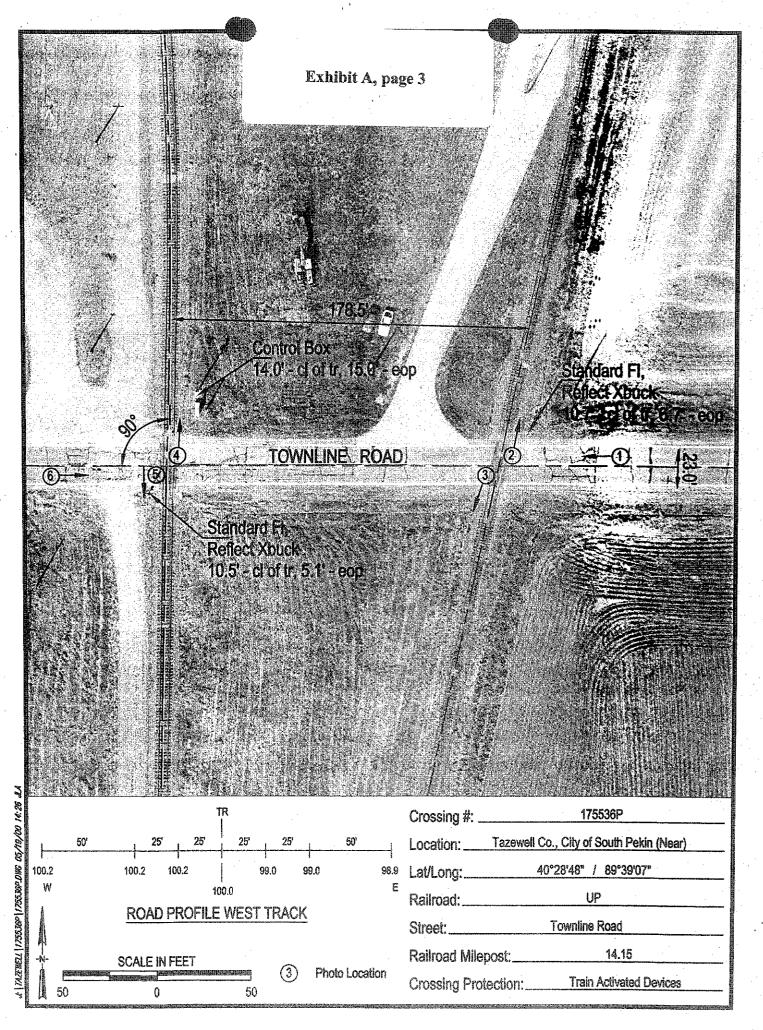
*Note: The installation of automatic flashing light signals and gates (AFLS&G) eliminates the need to satisfy minimum Site Distance criteria.

APPROACH GRADES: See Location Sketch

DIRECTIO	N: WEST-WEST	TRACK	DIRECTIC	N: EAST-EAST	TRACK
DISTANCE (FT)	ELEVATION (FT)	GRADE (%)	DISTANCE (FT)	ELEVATION (FT)	GRADE (%)
25	0.2	0.8	25	1.0	4.0

Distance measured from outermost rail.

COMMENTS: There are two main line tracks through Town Line Road. As mentioned previously, there is 178.5 feet between the two crossings. At present, there is one automatic flashing light signal in the southwest crossing quadrant of the west track and the northeast crossing quadrant of the east track. There are no internal active warning devices. The Company's estimate includes four automatic flashing light signal and gate units. Each track will have its own set of warning devises.



ESTIMATE OF MATERIAL AND FORCE ACCOUNT WORK BY THE

UNION PACIFIC RATLEGAD

DESCRIPTION OF WORK:

INSTALL 4 LED FL SIGNALS W/GATES AND CHT IN NEW CABIN AT TOWNLING ROAD IN SOUTH PEKIN, IL. N.P. 94.54 ON THE PRORIA SUB. SIGNAL PROJECT MANAGER: RON NASH 595-3275 RAILROAD TO PERFORM ALL WORK / COST DISTRIBUTED AS FOLLOWS:

SIGNAL - STATE OF ILLINOIS 65% - COUNTY 10% - UPRR 5%

PID: 52531 SERVICE UNIT: 02			PEKIN		DIV: 9		RIA
DESCRIPTION	OTY	UNIT	LABOR	MATERIAL	RECOLL	UPRR	TOTAL
	4			~~******	*****		
ENGINEERING WORK					.•		
enginbering			2663		2548	135	2683
LABOR ADDITIVE 177.68%			12256		11643	613	12256
SIG-HWY XMG			4215		4004	211	4215
TOTAL ENGINEERING			19154		18195		19154
Signal Work							
SIGNAL		_		84684		4234	84684
TOTAL SIGNAL		,		84684	B 045 0		84684
TRACK & SURFACE WORK	.1	,				21	
BILL PREP			900		855	45	900
CONTRACT				8753			8753
RARTH FILL/ROCK				2000	1900	7	
FIELD WELD		Ĉ.	41		39		41
LABOR ADDITIVE 177,68%			69700		66215	3485	69700
METER SERVICE				1000	950	50	1000
OSM				1513	1438	75	1513
OTM 235%			769	3292	3858	203	4061
Personal expenses				32250	30638	1612	32250
SALES TAX			2	5616	5336	280	5616
SIG-HWY XMG			38155		36247	1908	38155
TRANSPORTATION CHARGES				5753	5465	288	5753
METD				397	377	20	397
CONTINGENCIES				27397	26027	1370	27397
•						>	*****
TOTAL TRACK & SURPACE			109565	87971	187660	9876	197536
J				Annoarbe			e.
LABOR/MATERIAL EXPENS	B		126719	172655			
RECOLLECTIBLE/UPRR EX					286305	15069	
ESTIMATED PROJECT COS	T				1 7		301374
existing reuseable ma	TERLAL	CREDI	T		Û		
SALVAGE NOMUSEABLE MA	Tertal	, credi	T		193		•*
						·	
RECOLLECTIBLE LESS CR	edits				286112		

THE ABOVE PIGURES ARE ESTIMATED ONLY AND SUBJECT TO PLUCTUATION. IN THE EVENT OF AN INCREASE OR DECREASE IN THE COST OR QUANTITY OF MATERIAL OR LABOR REQUIRED, UPRR WILL BILL FOR ACTUAL CONSTRUCTION COSTS AT THE CURRENT EFFECTIVE RATE.

PORM 30-1 WORK ORDER AUTHORIZATION-DETAIL OF ESTIMATED EXPENDITURES

PROJ NO: 52531 A.W.O. NO: 53760 W.O. NO: B.I. NO: 05EN10 STATE: IL VAL SEC: 1128

RAILROAD: UPRR CO.
LOCATION: SOUTH PEKIN, IL, TOWNLINE ROAD, PEORIA
DEPARTMENT: ENGINEERING SERVICES

---- STOCK MATERIAL PLAN ----

ITEM ITEM		UNIT			DIRECT
NUMBER DESCRIPTION	4'	COST	OTY	UM	Matl \$

02040660 BATTERY, CNB, 75A		298.71	14		4182
09011240 CABLE TIE, NYLON		0.02			4
09011980 CABLE TIE, NYLON				BA	_
09014950 CIRCUIT BRKR,120		13.67	-	-	14
09015690 CIRCUIT BREAKER,	the state of the s	5.70			
09054360 RELAY, GEN. PURPO		5.85		BA	1.8
09057650 SOCKET, P-B 27E12		1,94			_
09065000 TAPE, BLECTRICAL		2.83		RL	
09066900 TERMINAL, SPADE, 1				BA	_
09137100 TERM.LUG 3/16 CA	•			RA	
09215100 33466 TERMINAL.			24	Bà	5
09260350 TERMINAL, #16-14		0.06	35	KA	
09261420 321524-1 TERMINA	The state of the s	1.51	4	BA	, 6
09261570 321527-1 TBRMINA	•	1.53			
09401140 ADAPTER, 4 INCH		2.72			
09409820 BUSHING, 4° PLAS	· h	0.78		BA	
09424920 CONDUIT, 4", PVC		2.26	60	ЬF	136
09467930 LOCKNUT, 4 INCH,		5.14		RΑ	10
09602970 LAMP, HALOGEN, 1		4.15	1	ΚA	4
09844170 GROUND ROD, 5/8	INCH X 8 FEET	5.67	13	ЕA	74
09846750 GRND.ROD CONN. 4	nay oneshot.	4.72	13	RΑ	61
D9908640 WIRE,#6 AWG.1 CC	ND.COPPER,SOLID	0.23	325		
09912200 WIRE #6 ANG 2 CM				L.P	1300
09913200 WIRE,#6, 5 COND	500'ROLL SHIELDED	2.27	1000	LF	2270
09915610 WIRE #6 AWG 1 C		0.38	145	L.P	55
09930550 WIRE #10 AWG 1 (COND COPPER, STRAN	0.16	1280	LP	205
09932310 WIRE #10 AWG 1 (OND COPPER. TWIST			LF	37
09946100 WIRE #14, 7 CND	500' ROLL SHIELDE	1.05	1000	ĹР	1050
09960090 WIRE #16 AMG 1 (
09976180 HIRE,#22,TW.PR.		0.07	20	LP	1
13547870 SHEET METAL SCRE	W, #10 X 1 INCH	1.28	1	BX	1
13952450 SHEET METAL SCRE	W.#12 X 3/4"	1.64	2	BX	3
13553150 SHEET METAL SCRE	• • •	2.97	1	BX	3
17061400 PADLOCK, SIGNAL,				ZA	
28033210 CARTON, 39 1/8°1	,	3.84		EA	
28033230 CARTON, 47 3/8"1				AE	
28041880 PALLET, 48 X 40	•	8.68		RA	
35040010 PLASTER OF PARIS		0.80		LB	
39340220 SIGN, HIGHWAY C	•	50.00		EA	
41276600 ADHESIVE, WELD				EA	-,,
ATTIONA WINDSTAN MOSSA	ines, kt stmichi	2.60	4	DA.	. 4

PORM 30-1

PAGE 05 MORE

WORK ORDER AUTHORIZATION-DETAIL OF ESTIMATED EXPENDITURES

PROJ NO: 52531 A.W.O. NO: 53760 W.O. NO: B.I. NO: 05ENLO STATE: IL

VAL SEC: 1128

RAILROAD: UPRR CO.

LOCATION: SOUTH PEKIN, IL, TOWNLINE ROAD, PEORIA DEPARTMENT: ENGINEERING SERVICES

	PROTECTOR SP20-2A TAB 585 ION CORD - 12' IRB. 7 STRANDS ICT, 2X3 ICT, 3X3 ICT COVER 2"X6' ICT COVER 3"X6' ICT COVER 3"X6' IRB. SHUNT, POLE MOUNTED. 24X2 ZER, H.D. TAB 583 TION, 4', STEEL, FOR FLSHR/GAT					
52001370 SHPCK (DENTRATION SP28-2A TAR SAS	67.56	. 2	ra.	124	
52003630 RXTRNS1	ION CORD - 12'	66.94	1	RA	67	
52005690 BOND W	IRR. 7 STRANDS	0.49	400	LF	196	
52016830 WIRE DU	ICT. 2K3	8.44	9	EA	76	
52016940 WIRE D	JCT. 3X3	9.82	6	RA	59	
52017510 WIRE DI	UCT COVER 2"X6"	1.84	9	RA	17	
52017620 WIRE D	UCT COVER 3"X6"	2.06	6	BA	12	
52019530 ENCLOSE	URE SHUNT POLE MOUNTED 24X2	156.26	4	RA	625	
52019560 BOUALI	ZER, N.D. TAB 583	8.92	. 19	RA	169	
52021550 FOUNDAY	TION,4',STEBL, FOR FLSHR/GAT 6X6, SIGNAL XING OARD - FOR SIGNAL PRINTS	195.79	. 4	ea	783	
52025240 HOUSE.	6X6, SIGNAL XING	4416.89	1	ŔĀ	4417	
52027350 CLIP B	OARD - FOR SIGNAL PRINTS	7.21	1	R A	7	
52027430 STEP B	QX	14.59	1	BA	2.5	-
52028420 LIGHTN	OX ING ARRESTOR, CLR-COMM TAB 3	6,77	59	RA	399	
52029780 LIGHTN	ING ARRESTOR, CLR-COPM TAB 3 ING ARR; HD TAB 582 W/O BASE ING ARRESTOR CONN.STRIP IER, 20EC, 12V. TAB575 IBR, 40EC, 12V. TAB577 TER, ADJ. 5 OHM, TAB 90 ANCE UNIT, ADJ. 10 OHM. TAB 9 MOUNTING, FOR SHUNT HOUSING IAL, #6 - S WIRE - RING TYPE	9.56	8	ŔA	76	
52030010 LIGHTN	ING ARRESTOR CONN.STRIP	4.02	4	BA	16	
52039210 RECTIP	IER, 205C, 12V. TAB575	271.27	1	BA	271	
52039390 RECTIF	IBR, 40EC, 12V. TAB577	376.89	2	BA	754	•
52040460 RESIST	ER, ADJ. 5 OHM, TAB 90	12.75	1	EA	13	
52041200 REGIST	ANCE UNIT, ADJ. 10 OHM. TAB 9	23.29	1,	BA	23	
52042650 POST,	MOUNTING, FOR SHUNT HOUSING	10.35	. 8	KA	83	
52068650 TRRMIN	AL, #6 - S WIRE - RING TYPE	0.16	25	ВA	ક્	
52070010 TERMIN	AL, #12-10 WIRE, RING TONGUE	0.08	450	EA	36	
52071600 TERMIN	NAL,#20-16 WIRE,RING TONGUE	0.07	150	ea.	11	
52072280 TERMIN	TANCE UNIT, ADJ.10 OHM. TAB 9 MOUNTING, FOR SHUNT HOUSING NAL, #6 - S WIRE - RIMG TYPE NAL, #12-10 WIRE, RIMG TONGUE NAL, #20-16 WIRE, RIMG TONGUE NAL BLOCK, SIGNAL 2 POST BAK NAL BLOCK, SIGNAL 12 POST 6 NAL BLOCK, SIGNAL 12 POST LINK, INSULATED ASSEMBLY TAB H, MCKBEN TAB 82 TAG, PLASTIC - WHITE NAG PEN(FOR WHITE TAG) H/CELLEMTRY TRANSCEIVER L/GATE ASSY.2 WAY LIGHTS	2.25	91	ea	205	
52072740 TERMIN	NAL BLOCK, SIGNAL 12 POST 6	8.94	1	RA	9	
52072960 TERNIN	NAL BLOCK, SIGNAL 12 POST	6.93	4	ŘΑ	28	
52074550 TEST 1	link, insulated assembly tab	0.66	15	ea	10	
52074660 SWITCH	H. MCKBEN TAB 82	13.90	1	ea	14	
52079550 WIRE 1	rag, plastic – Write	0.12	100	ВA	12	
52079560 MARKII	ng pen (for white tag)	1.95	. 1	ĒĀ	2	
52092200 CRTU.	W/CELLEMTRY TRANSCRIVER	1711.00	1	ea	1711	
52108120 LBD P	L/GATE ASSY.2 WAY LIGHTS	7171.95	3	Ba	21516	
52108200 LED-F	L/Gate assy.2mm1N45FL	8271.66	1	ea	8272	
52109370 GATE 1	ARM, ADJ.16-32'	479.58	4	BA	1918	
52122140 HIGH 1	wind bracket 5"OR 4"	63. 99	4	EA.	256	•
52136470 SHBAR	PIN, SK-1000-1	5.50	4	BA	22	
52207100 GRD X	ING PREDICTR GCP 4000 2TK.MA	15768.00	1	BA	15768	
52258590 NBS, 1	TAB 641, 62775-1543	378.24	2	RA	756	
52250050 NBS,	PIN, SK-1000-1 ING PREDICTR GCP 4000 2TK.MA TAB 641, 62775-1543 TAB 642, 62775-3497 ARRESTOR,MBTER LOOP. PANEL - TAB 619 PANEL - TAB 618 CRIVER MODULE FOR GCP 4000	310.94	2	BA	622	
52263600 SURGE	ARRESTOR, METER LOOP.	28.47	1	BA	28	
52263690 BURGE	PANEL - TAB 619	130.79	1	EY	131	
52264040 SURGE	PANEL - TAB 618	196.28	. 1	ea	196	
52267200 TRANS	CEIVER MODULE. FOR GCP 4000	3016.62	2	BΛ	6033	
52276150 SS XI	NG CONTROLLER MODULE FOR GCP	1699.25	2	BA.	3399	
52276600 CROSS	CEIVER MODULE. FOR GCP 4000 MG CONTROLLER MODULE FOR GCP ING CNTRLR 3+ 40AMP	4151.83	1	BA	4152	

FORM 30-1

PAGE 05 MORE WORK ORDER AUTHORIZATION-DETAIL OF BSTIMATED EXPENDITURES

89,889

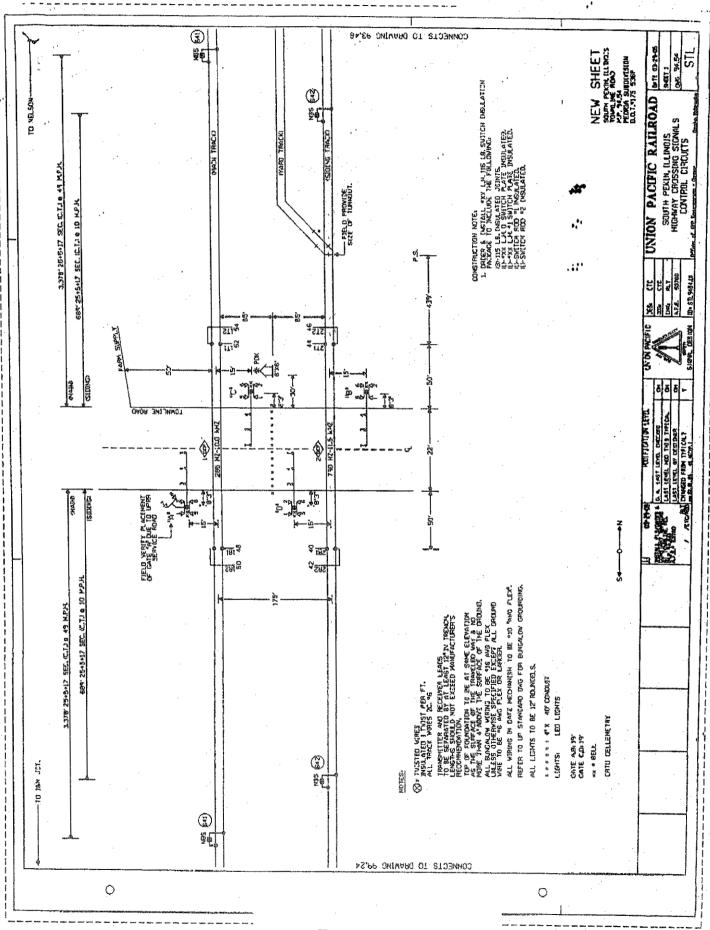
PROJ NO: 52531 A.W.O. NO: 53760 W.O. NO: B.I. NO: 05EN10 STATE: IL VAL SEC: 1128

RATILROAD: UPRR CO. LOCATION: SOUTH PEKIN, IL, TOWNLINE ROAD, PEORIA DEPARTMENT: ENGINEERING SERVICES

52278850 INTELLIGENT LIGHT OUT DETECTOR IL	378.45	2 EA	757
53648010 INSULATING CAP & SHIELD ASSY.	2.01	4 RA	e 8
53903460 EPD 120/240TDPL SURGE PROTECTOR	250.80	1 EA	251
53954500 180429-000 BOOTLEG KIT	46.65	8 BA	373
55016300 RAIL ANCHOR 5 1/2 BASE UNIT	1.02	720 RA	734
55255160 FIELD WELD KIT, 112#/115# ONE SH	59,90	6 EA	359
55264570 PACKING SAND, PRE-MIXED (PER SACK	22.45	1 CA	27
55264930 REFRACTORY PASTS	1,83	2 EA	4
55310500 INSULATED JOINT 115% PLUG, HH 15-	852.62	3 EA	2558
55732050 SWITCH PLATE, GAGE 115-119# OG	497.31	1 RA	497
55732720 SWITCH PLATE, GAGE 115-119# 10H	426.32	1 BA	426
55744210 SMITCH ROD, 90-136# 16'6" #1	301.54	1 BA	302
55744430 SWITCH ROD, 90-136# 16'6" #2	289.61	1 RA	289
#1			

TOTAL

Exhibit B, page 4



ILLINOIS COMMERCE COMMISSION TRANSPORTATION DIVISION / RAIL SAFETY SECTION PROJECT STATUS REPORT:

PROJE	CT STATUS REPORT:
TYPE: (CHECK ONE)	The Control of the Co
PROGRESS V	
COMPLETION*	DATE /
PROJECT INFORMATION:	
Reporting Party:	
Docket/Order #; Date:	
Status Reports Due:	
Ordered Completion Date:	
Completion Report Due ¹ :	
AAR/DOT#, Milepost:	AAR/DOT 175 536P, milepost 14.15 CNWL
Street, (in/near) City, County:	Town Line Road, near South Pekin, Tazewell County
Railroad Company:	Union Pacific Railroad Company
¹ Completion reports involving changes to	the railroad crossing must include an updated USDOT Inventory Form.
PROJECT MANAGER INFORM	NATION ² :
Name:	
Title:	
Representing:	
Street Address:	
City, State, Zip:	
Office Phone:	
Office Fax:	
Cellular Phone:	
E-Mail Address:	
² Project Manager information to be submi	tted by Roadway Authority and Railroad Company
DESCRIPTION OF IMPROVE	MENT(S) ORDERED:

Installation of automatic flashing light signals and gates at the Town Line Road crossings, with a signal and gate unit installed in the northeast and southwest crossing quadrants at each crossing in the place and location as required by 92 III. Adm. Code 1535.360 and 1535.365.

STATUS OF WORK:

ILLINOIS COMMERCE COMMISSION TRANSPORTATION DIVISION / RAIL SAFETY SECTION

Mail directed to the Rail Safety Section or the Director of Processing and Information, Transportation Bureau of the Commission should be addressed to:

The Illinois Commerce Commission 527 East Capitol Avenue Springfield, IL 62701-1827

If you have questions contact:

Robert S. Berry, Railroad Safety Specialist

Phone:

(217) 785-8434

Email:

bberry@icc.illipois.gov

A Form 3 can be obtained from the Illinois Commerce Commission by calling 217/782-7660 or on the web at:

http://www.icc.state.il.us/hg/library.aspx?key=Railroad%20Safety

United States Department of Transportation Inventory Form #6180.71 can be obtained on the web at:

http://safetydata.fra.dot.gov/OfficeofSafety/Forms/Default.asp

Submit Inventory forms to:

Federal Railroad Administration		Chief of Data Services	
Office of Safety	And	Illinois Department of Transportation	
1120 Vermont Avenue, NW	,	2300 S. Dirksen Parkway	
Washington, DC 20590		Springfield, IL 62764	

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ILL NOIS COMMERCE COMMISSION TRANSPORTATION DIVISION / RAIL SAFETY SECTION

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TYPE: (CHECK ONE)	L 200 0 0000 when making manage and page 1						47	
PROGRESS V	· ·		•		. •	.*		
COMPLETION*			DATE					
	A 525 B 475 B 1							V.
PROJECT INFORM	AHON:	<u> </u>	 	F)				
Reporting Party:					· · ·			· · · · · · · · · · · · · · · · · · ·
Docket/Order #; Da						**		
Status Reports Due		,,,	· · · · · · · · · · · · · · · · · · ·			<u></u>		
Ordered Completio		. ,1				•••		
Completion Report	Due ¹ :					· ·	 	
AAR/DOT#, Milepo	st:	AAR/DOT		•				. ,,
Street, (in/near) Cit	y, County:	Town Line				ewell Co	ounty	
Railroad Company:	•	Union Paci						
¹ Completion reports involvi		1						
Name:								•
Title:			************			···		
Representing:	Tazewell C	ounty						
Street Address:								
City, State, Zip:								
Office Phone:		4						
Office Fax:		I						
Cellular Phone:								,
E-Mail Address:								
² Project Manager informati	on to be submit	ted by Roadwa	y Authority a	and Railroad	Company			
DESCRIPTION OF Reconstruction of eas					e requiren	nents of	92 III. A	۱dm.

STATUS OF WORK:

ILLINOIS COMMERCE COMMISSION TRANSPORTATION DIVISION / RAIL SAFETY SECTION

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http://safetydata.fra.dot.gov/OfficeofSafety/Forms/Default.asp

Submit Inventory forms to:

Federal Railroad Administration		Chief of Data Services	
Office of Safety	And	Illinois Department of Transportation	
1120 Vermont Avenue, NW		2300 S. Dirksen Parkway	
Washington, DC 20590		Springfield, IL 62764	

ILLINOIS COMMERCE COMMISSION STIPULATED AGREEMENT

Date June 29, 2006	Agreement #	1180

The Tazewell County Board		
(B	oard or Council of City, Cou	nty, etc.)
meeting on June 28, 2006		Resolved to authorize
Tazewell County High	way Department	
	(Name, Office)	
to act as its designated agent in the County of Tazewell	the processing of this Stipu	lated Agreement and that
	(Township, City or County	у)

is financially willing and able to bear the costs for the proposed improvements as may be assigned to it according to the terms of this Agreement.

COMMITTEE REPORT

Mr. Chairman and Members of Tazewell County Board:

Your Transportation Committee has co		following	RESOLUTIO	ON an
recommends that it be adopted by the Boa	aru.		+ 1	
Jones Godowni				
Das Borando				
Jerry Vinke, keeple	3		1.	
RESO	LUTION			N CEET STATE JAME STATE
WHEREAS, the Illinois Commerce Commis Stipulated Agreement 1180 concerning highway-rail grade crossing of the Union F #175 536P; railroad milepost 14.15-CNW	safety improve Pacific Railroad	ements at	the Townlin	e Road
WHEREAS, the County's participation shall approach (C.H. 7), to the west crossing (A CNWL) to meet the requirements of 92 Illin	AR/DOT #175	536P; railr	oad milepost	t 14.15-
WHEREAS, the Tazewell County Board of hereby resolves to authorize John J. Ander designated agent in the processing of this	son, the Tazev	vell County E	Engineer, to a	neeting, act as its
WHEREAS, Tazewell County is financially proposed improvements as assigned to it a 1180; and				
WHEREAS, the County's participation for s Tax Funds; and	aid project is to	be paid fro	m County Mod	tor Fuel
THEREFORE BE IT RESOLVED, that recommendation of the Transportation Con		Board wo	ould approve	e said
BE IT FURTHER RESOLVED that the Cou Chairman of the Transportation Committee this action.				
ADOPTED this <u>28th</u> day of <u>Jur</u>				
ATTEST: CLADED	TAZEWELL	MUZE.		~ A & A & \$
TAZEWELL COUNTY CLERK	INACEVVELL	JUUNIT BI	レベベレ しけみげ	NAMZ

September 1

ILLINOIS COMMERCE COMMISSION TRANSPORTATION DIVISION / RAIL SAFETY SECTION PROJECT STATUS REPORT:

TYPE: (CHECK ONE)

PROGRESS	1	,					
COMPLETION*			DATE	July 6	2006	-	

PROJECT INFORMATION:

Reporting Party:		
Docket/Order #; Date:		* .
Status Reports Due:		
Ordered Completion Date:	1	
Completion Report Due ¹ :	•,	
AAR/DOT#, Milepost:	AAR/DOT 175 536P, milepost 14.15 CNWL ·**	
Street, (in/near) City, County:	Town Line Road, near South Pekin, Tazewell County	
Railroad Company:	Union Pacific Railroad Company	

Completion reports involving changes to the railroad crossing must include an updated USDOT Inventory Form.

PROJECT MANAGER INFORMATION²:

Name:	Mr. John Anderson				
Title:	Tazewell County Engineer	 		-	·
Representing:	Tazewell County				
Street Address:	21308 Il. Rte. 9	 			
City, State, Zip:	Tremont, I1. 61568				
Office Phone:	309-925-5532		***************************************		
Office Fax:	309-925-5533				
Cellular Phone:	309-696-8322				.,
E-Mail Address:	jjandersonl@verizon.net			···········	···

²Project Manager information to be submitted by Roadway Authority and Railroad Company

DESCRIPTION OF IMPROVEMENT(S) ORDERED:

Reconstruction of east approach to the west track to conform to the requirements of 92 III. Adm. Code 1535.204.

STATUS OF WORK:

ILLINOIS COMMERCE COMMISSION TRANSPORTATION DIVISION / RAIL SAFETY SECTION

Mail directed to the Rail Safety Section or the Director of Processing and Information, Transportation Bureau of the Commission should be addressed to:

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